

EAST - (default.wsp:1)

File View Edit Tools Window Help

Drafts
BRS:
Pending
Active

L1: (6627) rfid or (radio adj2 frequency adj2 identification adj2 device)
L2: (464) (rfid or (radio adj2 frequency adj2 identification adj2 device)) and watch
L3: (130) (rfid or (radio adj2 frequency adj2 identification adj2 device)) and wristwatch
L4: (1) ("6774796").PN.
L5: (11) Backward citation search 1
L6: (1) ("6753782").PN.
L7: (12) Backward citation search 2
L8: (0) wo9415316
L9: (3) "9415316"
L10: (178304) rfid or (radio adj2 frequency)
L11: (638) (rfid or (radio adj2 frequency)) and wristwatch
L12: (314) (rfid or (radio adj2 frequency)) and wristwatch

Failed
(transparent and (pocket or holder or case)) with (slide or sliding or slidable))

Saved
S1: (720) ((40/765) or (40/771) or (40/776)).CCLS.
S2: (3235) transparent with (pocket or holder or case) with (adhesive or adhered or sealed or glue)
S3: (87951) "40"/S.ccls.
S4: (269) S2 and S3
S5: (605) transparent with flange with (adhesive or adhered or sealed or glue)

USPAT
OR

(rfid or (radio adj2 frequency)) and wristwatch

USPAT
OR

U	U1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1		US 6859725 B2	20050222	7	Low power position locator	701/207	701/213; 701/220		Challoner; A. Dorian et al.																									
2		US 6854978 B2	20050215	12	Portable electronic device including means for	439/37	343/718; 368/282		Noirjean; Pierre-Andre																									
3		US 6853851 B1	20050208	25	Dual mode terminal for accessing a cellular network	455/553.1	455/426.1		Rautiola; Markku et al.																									
4		US 6853304 B2	20050208	12	Monitoring device	340/573.4	340/539.31; 340/568.2		Reisman; Yoav et al.																									
5		US 6850252 B1	20050201	160	Intelligent electronic appliance system and method	715/716	380/252; 715/719		Hoffberg; Steven M.																									
6		US 6847892 B2	20050125	93	System for localizing and sensing objects and	701/213	340/426.1; 342/357.07		Zhou; Peter Y. et al.																									
7		US 6847295 B1	20050125	19	Anti-abduction system and method	340/539.13	340/539.1; 340/539.11		Talisferro; Vernice Doyle et al.																									
8		US 6842116 B2	20050111	18	Short range communication system	340/573.4	340/572.1; 340/573.1		Hum; Peng Jong et al.																									
9		US 6839571 B2	20050104	10	RF shielding design for wireless high-speed internet	455/561	455/103; 455/129		Bobier; Joseph																									
10		US 6832084 B1	20041214	23	Wireless database environment	455/419	707/10		Deo; Vinay et al.																									
11		US 6825909 B2	20041130	32	Micro liquid crystal displays	349/158	349/123; 349/187		Walker; Tobias W. et al.																									
12		US 6825751 B1	20041130	87	Data communication apparatus, wristwatch type	340/5.61	340/10.52; 343/718		Kita; Kazunori et al.																									
13		US 6816442 B1	20041109	14	Interactive sports timer with audio output	368/107	340/309.16; 368/108		Heiman; Stephen M. et al.																									

Ready

NUM

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File View Edit Tools Window Help														
<div> <input type="checkbox"/> Drafts <div> <input type="checkbox"/> BRS: <div> <input type="checkbox"/> Pending <div> <input checked="" type="checkbox"/> Active <div> L1: (6627) rfid or (radio adj2 frequency adj2 identification adj2 device) L2: (464) (rfid or (radio adj2 frequency adj2 identification adj2 device)) and watch L3: (130) (rfid or (radio adj2 frequency adj2 identification adj2 device)) and wristwatch L4: (1) ("6774796").PN. L5: (11) Backward citation search 1 L6: (1) ("6753782").PN. L7: (12) Backward citation search 2 L8: (0) w09415316 L9: (3) "9415316" L10: (178304) rfid or (radio adj2 frequency) L11: (638) (rfid or (radio adj2 frequency)) and wristwatch L12: (314) (rfid or (radio adj2 frequency)) and wristwatch L13: (2) ("5714932") or ("5119072").PN. L14: (34) wristwatch with (tube or tubular) L15: (462) watch and (band with (tube or tubular)) </div> </div> </div> </div> <div> <input type="checkbox"/> Failed <div> <input type="checkbox"/> (transparent and (pocket or holder or case)) with (slide or sliding or slidable)) </div> </div> <div> <input checked="" type="checkbox"/> Saved <div> S1: (720) ((40/765) or (40/771) or (40/776)).CCLS. S2: (3235) transparent with (pocket or holder or case) with (adhesive or adhered or sealed or glue) </div> </div> </div>														
U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	2	3
<input type="checkbox"/>	<input type="checkbox"/>	US 6852313 B1	20050208	212	Method of stimulating growth of melanocyte cells by	424/85.1	424/198.1; 514/12;		Zsebo; Krisztina M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6841147 B2	20050111	211	Stem cell factor compositions	424/85.1	424/198.1; 514/12;		Zsebo; Krisztina M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6832993 B1	20041221	13	G-tube retainer	604/179			Enroth; Lorana A. M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6800035 B1	20041005	6	Golf club swing trainer	473/213			Couch; John M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6759215 B1	20040706	211	Method of preparing human stem cell factor polypeptide	435/69.5	435/243; 435/252.3;		Zsebo; Krisztina M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6597097 B2	20030722	12	Cathode ray tube having panel with improved tensile	313/461	220/2.1A; 220/2.1R;		Jeong; Seong-Han	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6592339 B1	20030715	59	Small pump device and sphygmomanometer using the	417/269	91/499; 92/71;		Fukushima; Toshiaki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6580356 B1	20030617	10	Advanced personal identification systems and	340/5.8	340/10.41; 340/10.6;		Alt; Eckhard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6546823 B1	20030415	6	Sensor arrangement	73/866.5			Veit; Eberhard	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6540511 B1	20030401	4	Metal orthodontic attachments treated with a	433/9	433/217.1		Cavaf; Mircea Dimitri	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6529754 B2	20030304	47	Biometric measuring device	600/344	600/335		Kondo; Yutaka	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6523967 B2	20030225	13	Electroluminescent apparatus for illuminating a portable	362/84	362/109; 362/253		Naghi; David et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	US 6504023 B1	20030107	28	DNA encoding type II IL-1 receptor	536/23.5	435/320.1; 435/325		Sims; John E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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